

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(yosuke near egawa).in.	US-PGPUB; USPAT	OR	ON	2007/09/02 16:15
L2	38875	((thermo or heat or vacuum or hydro) adj form\$4) or thermoform\$4 or heatform\$4 or hydroform\$4 or molding or moulding or forming or formed) with ((melt or melting) near (point or temperature))	US-PGPUB; USPAT	OR	ON	2007/09/02 16:14
L3	93365	((polylactic or lactic) adj acid) or polylactide or lactide	US-PGPUB; USPAT	OR	ON	2007/09/02 16:54
L4	59795	biodegrad\$4	US-PGPUB; USPAT	OR	ON	2007/09/02 16:29
L5	772	2 and 3 and 4	US-PGPUB; USPAT	OR	ON	2007/09/02 16:15
L6	7221	((polylactic or lactic) adj acid) or polylactide or lactide).ab. or biodegrad\$4.ab.	US-PGPUB; USPAT	OR	ON	2007/09/02 17:14
L7	307	2 and 6	US-PGPUB; USPAT	OR	ON	2007/09/02 16:25
L8	4	1 and 2	US-PGPUB; USPAT	OR	ON	2007/09/02 16:18
L9	14755	extrusion adj (coating or coated)	US-PGPUB; USPAT	OR	ON	2007/09/02 16:25
L10	132	6 and 9	US-PGPUB; USPAT	OR	ON	2007/09/02 16:26
L11	397	((polylactic or lactic) adj acid) or polylactide or lactide) with (base or support or backing or substrate) with (film or layer)	US-PGPUB; USPAT	OR	ON	2007/09/02 16:26
L12	4972	biodegrad\$4.ab.	US-PGPUB; USPAT	OR	ON	2007/09/02 16:27
L13	42	11 and 12	US-PGPUB; USPAT	OR	ON	2007/09/02 16:27
L14	4	9 and 13	US-PGPUB; USPAT	OR	ON	2007/09/02 16:27
L15	227	12 and 2	US-PGPUB; USPAT	OR	ON	2007/09/02 16:29
L16	194	3 and 15	US-PGPUB; USPAT	OR	ON	2007/09/02 16:32
L17	32390	(coextrud\$4 or coextrusion or (co adj (extrud\$4 or extrusion)))	US-PGPUB; USPAT	OR	ON	2007/09/02 16:37
L18	342	6 and 17	US-PGPUB; USPAT	OR	ON	2007/09/02 16:33
L19	25035	blocking.ab.	US-PGPUB; USPAT	OR	ON	2007/09/02 16:33
L20	8	18 and 19	US-PGPUB; USPAT	OR	ON	2007/09/02 16:35
L21	118377	(glass adj transition) or tg or "t.sub.g"	US-PGPUB; USPAT	OR	ON	2007/09/02 16:36
L22	83064	(biodegrad\$4 or (aliphatic adj (polyester or copolyester))) with (glass adj transition) or tg or "t.sub.g"	US-PGPUB; USPAT	OR	ON	2007/09/02 16:48
L23	3994	17 and 22	US-PGPUB; USPAT	OR	ON	2007/09/02 16:37
L24	495	3 and 23	US-PGPUB; USPAT	OR	ON	2007/09/02 16:37
L25	17251	(coextrud\$4 or coextrusion or (co adj (extrud\$4 or extrusion))) with (film or sheet or laminate or multilayer\$2 or (multi adj layer\$2))	US-PGPUB; USPAT	OR	ON	2007/09/02 16:51

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L26	271	22 and 25 and 3	US-PGPUB; USPAT	OR	ON	2007/09/02 16:38
L27	76	6 and 26	US-PGPUB; USPAT	OR	ON	2007/09/02 16:42
L28	2768	((biodegrad\$4 or (aliphatic adj (polyester or copolyester))) with (glass adj transition) or tg or "t.sub.g").ab.	US-PGPUB; USPAT	OR	ON	2007/09/02 16:50
L29	111	25 and 28	US-PGPUB; USPAT	OR	ON	2007/09/02 16:47
L30	13	4 and 29	US-PGPUB; USPAT	OR	ON	2007/09/02 16:49
L31	555	22 and 12	US-PGPUB; USPAT	OR	ON	2007/09/02 16:48
L32	56	31 and 25	US-PGPUB; USPAT	OR	ON	2007/09/02 16:49
L33	106	((biodegrad\$4 or (aliphatic adj (polyester or copolyester))) with ((glass adj transition) or tg or "t.sub.g") with (((melting or melt) near (point or temperature)) or tm)	US-PGPUB; USPAT	OR	ON	2007/09/02 16:53
L34	26	25 and 33	US-PGPUB; USPAT	OR	ON	2007/09/02 16:51
L35	161	((biodegrad\$4 or (aliphatic adj (polyester or copolyester)) or polycaprolactone or caprolactone) with ((glass adj transition) or tg or "t.sub.g") with (((melting or melt) near (point or temperature)) or tm)	US-PGPUB; USPAT	OR	ON	2007/09/02 16:55
L36	26	25 and 35	US-PGPUB; USPAT	OR	ON	2007/09/02 16:53
L37	23	3 and 36	US-PGPUB; USPAT	OR	ON	2007/09/02 16:54
L38	71	((biodegrad\$4 or (aliphatic adj (polyester or copolyester)) or polycaprolactone or caprolactone) with ((glass adj transition) or tg or "t.sub.g") with (((melting or melt) near (point or temperature)) or tm)	EPO; JPO; DERWENT	OR	ON	2007/09/02 17:16
L39	23747	((polylactic or lactic) adj acid) or polylactide or lactide	EPO; JPO; DERWENT	OR	ON	2007/09/02 16:55
L40	20	38 and 39	EPO; JPO; DERWENT	OR	ON	2007/09/02 16:55
L41	14025	(((polylactic or lactic) adj acid) or polylactide or lactide).clm.	US-PGPUB; USPAT	OR	ON	2007/09/02 17:16
L42	14	((biodegrad\$4 or (aliphatic adj (polyester or copolyester)) or polycaprolactone or caprolactone) with ((glass adj transition) or tg or "t.sub.g") with (((melting or melt) near (point or temperature)) or tm).clm.	US-PGPUB; USPAT	OR	ON	2007/09/02 17:17
L43	11	41 and 42	US-PGPUB; USPAT	OR	ON	2007/09/02 17:17